TOWN OF SOUTHEAST 1360 Route 22

Brewster, New York 10509
Thursday, May 21, 2020
WORK SESSION/REGULAR MEETING 7:00 P.M.

NOTICE OF TOWN BOARD MEETING AND AGENDA

Please Note: This meeting will take place by videoconferencing and it will be recorded. It will be posted on the Town's Website <u>southeast-ny.gov</u> and a transcript of the meeting will be posted within thirty (30) days of the meeting.

If you have any questions that you would like to address with Town Board during this meeting, please e-mail your questions to thay@southeast-ny.gov before 6:00 P.M. the day of the meeting and the Board will respond to your inquiry at the end of the meeting during "public comment."

To join the meeting:

1. If you have not used Zoom before: Please download the free app prior to the meeting so you are ready when the meeting starts:

https://zoom.us/download

2. Join from your computer, tablet or smartphone click the following link:

https://us02web.zoom.us/j/85615425142?pwd=bGZycWZVZzM3emMvSlh4TzhCUUxNUT09



OR

3. You can also dial in by using your phone:

When prompted, please provide your full name.

3

Call-in number: 1-929-436-2866

Meeting ID: 872 5872 3564

Meeting Password: 914512

For Additional Zoom FAQs and tutorials:

https://support.zoom.us/hc/en-us/categories/200101697-Getting-Started

TOWN OF SOUTHEAST 1360 Route 22 Brewster, New York 10509 Thursday, May 21, 2020 WORK SESSION/REGULAR MEETING 7:00 P.M.

Pledge of Allegiance Notation of Exits Turn Off/Put on Vibrate – All Electronic Devices

Public Hearing:

- 1. Northwood Tree Care
- 2. 2019-2020 MS-4 Annual Report/Stormwater Management Plan

Work Session:

1. Discussion – Amend Town Code – Add Section 38-9

Regular Meeting:

- 1. Correspondence
- 2. Approval of Voucher List
- 3. Setting of Meeting Dates and Public Hearings

All meetings will be held at 1360 Route 22, Brewster, New York At 7:00 P.M. unless otherwise noted:

Thursday, June 4, 2020

Thursday, June 18, 2020

- 4. Budget Transfers
- 5. Resolution Performance Bond 577 North Main Street
- 6. Resolution Authorize machinery purchase Town Highway/Special Districts Department
- 7. Resolution 2019-2020 MS-4 Annual Report/Stormwater Management Plan
- 8. Supervisor's Report

Recognition of Public/Public Comment Recognition of Town Board/Town Board Comment

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MS4 Annual Report Cover Page

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MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 2 0

Provide SPDES ID of each permitted MS4 included in this report.

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MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 0

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Name of MS4 TOWN OF SOUTHEAST		N :	YR	2	0	Α	3	2 0
Each MS4 must submit an MCC form.								
Section 1 - MCC Identification Page								
and I will add the state of the								
Indicate whether this MCC form is being submitted to certify endorsement	ent or a	ccepta	ınce	of:				
● An Annual Report for a single MS4		-						
O A Single Entity (Per Part II.E of GP-0-10-002)								
O A Joint Report								
Joint reports may be submitted by permittees with legally	bindin	g agre	eme	nts.				
If Joint Report, enter coalition name:		- 0						
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MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 0

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Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for <u>each</u> of the following positions as indicated below:

- Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
- 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
- 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
- 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
- 5. Report Preparer (Consultants may provide company name in the space provided).

A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.

If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- O Local Stormwater Public Contact
- O Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

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MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 0

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Name of MS4 TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
Section 2 - Contact Information	
Important Instructions - Please Read	
Contact information must be provided for each of the following pos	sitions as indicated below:
1. Principal Executive Officer, Chief Elected Official or other qual GP-0-08-002 Part VI.J).	ified individual (per
2. Duly Authorized Representative (Information for this contact mu Authorized Representative is signing this form)	
3. The Local Stormwater Public Contact (required per GP-0-08-002	2 Part VII.A.2.c & Part VIII.A.2.c).
 The Stormwater Management Program (SWMP) Coordinator (In coordination/implementation of SWMP). 	ndividual responsible for
5. Report Preparer (Consultants may provide company name in the	space provided).
A separate sheet must be submitted for each position listed above filled by the same individual. If one individual fills multiple role once and check all positions that apply to that individual.	e unless more than one position is
If a new Duly Authorized Representative is signing this report, the provided and a signature authorization form, signed by the Prince	heir contact information must be
Elected Official must be attached.	apar Executive Officer of Chief
For each contact, select all that apply:	
O Principal Executive Officer/Chief Elected Official	
Duly Authorized Representative	
Local Stormwater Public Contact	
Stormwater Management Program (SWMP) Coordinator	
Report Preparer	
•	
First Name MI Last Name	
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MS4 Municipal Compliance Certification (MCC) Form

MCC form for period ending March 9, 2 0 2 0

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Name of MS4 TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
Section 2 Bantray Information	
Section 3 - Partner Information	
Did your MS4 work with partners/coalition to complete some or all period?	I permit requirements during this reporting Yes O No
If Yes, complete information below.	
Submit a separate sheet for each partner. Information prov	ided in other formats will not be
accepted. If your MS4 cooperated with a coalition, submit	one sheet with the name of the
coalition. It is not necessary to include a separate sheet for	each MS4 in the coalition.
If No, proceed to Section 4 - Certification Statement.	
Partner/Coalition Name	
East of Hudson Water	shed Corp.
Partner/Coalition Name (con't.)	SPDES Partner ID - If applicable
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Address	
2 Route 164	
City	State Zip
Patterson	N Y 1 0 5 0 1 - 2
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Phone	gaily Binding Agreement in accordance
	th GP-0-08-002 Part IV.G.? • Yes O No
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What tasks/responsibilities are shared with this partner (e.g. M	1MI School Programs or Multiple Tasks)?
O MM1	
O MM2	
O MM3	
O MM4	
O MM5	
O MM6	
Additional tasks/responsibilities	•
 Watershed Improvement Strategy Best Management Prac 	
watersheds included in GP-0-08-002 Part IX.	tices required for MS4s in impaired
watersheds included in GP-0-08-002 Part IX. Development of post-construction retrofit program.	tices required for MS4s in impaired

MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 0
Name of MS4 TOWN OF SOUTHEAST SPDES ID N Y R 2 0 A 3 2 0
Section 4 - Certification Statement
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."
This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-08-002 Part VI.J.
First Name Tony Hay Hay
Supervise (Clearly print title of individual signing report)
Date 0 5 / 2 2 / 2 0 2 0
Send completed form and any attachments to the DEC Central Office at: MS4 Permit Coordinator

Division of Water 4th Floor 625 Broadway

Albany, New York 12233-3505

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If Yes, choose one of the following Report(s) attached to the annual report Web Page(s) where report(s) is/are provided below Please provide specific address of page where report(s) can be accessed - not he																														
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	_ SPDES ID
Name of MS4/Coalition TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
Minimum Control Measure 1. Public Ed	ucation and Outreach
The information in this section is being reported (check one):	
On behalf of an individual MS4 On behalf of a coalition	
How many MS4s contributed to this report?	
1. Targeted Public Education and Outreach Best Manageme	ent Practices
Check all topics that were included in Education and Outreach de	uring this reporting period:
Construction Sites	Pesticide and Fertilizer Application
• General Stormwater Management Information	Pet Waste Management
 Household Hazardous Waste Disposal 	Recycling
Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
O Infrastructure Maintenance	Trash Management
O Smart Growth	Vehicle Washing
O Storm Drain Marking	O Water Conservation
O Green Infrastructure/Better Site Design/Low Impact Development	O Wetland Protection
Other:	O None
Septic System Inspect	i o n
2. Specific audiences targeted during this reporting period:	
O Public Employees • Contractors	
■ Residential■ Developers	
 Businesses General Public 	
O Restaurants • Industries	
O Other: Agricultural	
Other	

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This report is being submitted for the reporting period ending March 9, 2 0 2 0

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This report is being submitted for the reporting period ending March 9, $2 \circ 2 \circ 2$

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Name of MS4/Coalition TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achieving identified in your Stormwater Management Program Plan (SWMPP), included in the stormwater Management Program P	g measurable goals uding requirements in Part
A. Briefly summarize the Measurable Goal identified in the SWMPP	in this reporting period.
Make educational handouts available and distribute at public events. Continue to provide information packet/guidance documents to permit ap Add to education materials. Initiate a program for placards on catch basins.	plicants,
B. Briefly summarize the observations that indicated the overall effection. Goal.	tiveness of this Measurable
Continue to distribute guidance documents to permit applicants (ongoing) awareness and public outreach at Earth Day Town Clean-up (2). Earth Da Show (1). School Poster Contest(1), Town Board Public Hearing (1). Prep Construction Site Stormwater Guidelines to developers and contractors (1 information handouts and make available on website(2).	y Educational Puppet
C. How many times was this observation measured or evaluated in th	is reporting period?
D. Has your MS4 made progress toward this Measurable Goal during	(ex.: samples/participants/events) this reporting period?
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWM	IPP? • Yes O No
F. Briefly summarize the stormwater activities planned to meet the go the next reporting cycle (including an implementation schedule).	als of this MCM during
Conduct public education and awareness through current activities discuss Add to educational handout materials (winter & spring). Have MS4 inspector make handouts available during inspections. Update Town Stormwater Management Plan & post on website.	sed above (ongoing).

This report is being submitted for the reporting period ending March 9, 2 0 2 0

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Name of MS4/Coalition TOWN OF SOUTHEAST		NYR2	0 7	3	2 0									
Minimum Control Measure 2.]	Public Involvemen	t/Particip	ation	l I										
The information in this section is being reported (check				•										
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report to the contributed to the con	port?													
1. What opportunities were provided for public development, evaluation and improvement of (SWMP) Plan during this reporting period?	the Stormwater Man	agement P	, rogra	m										
Cleanup Events #Events 3														
O Comments on SWMP Received		#Comments												
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O Stakeholder Meetings		# Attendees		Ħ										
O Volunteer Monitoring		# Events		Ħ	$\overrightarrow{1}$									
O Other:														
2. Was public notice of availability of this annua Program (SWMP) Plan provided?	l report and Stormw	ater Manag	emer		O No									
O List-Serve		# In List		П										
O Newspaper Advertising		# Days Run												
O TV/Radio Notices		# Days Run												
● Other: Public Meeting	Agenda													
• Web Page URL: Enter URL(s) on the following tw	o pages.													

MCM 2 Page 1 of 6

This report is being submitted for the reporting period ending March 9, 2 0 2 0 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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This report is being submitted for the reporting period ending March 9, 2 0 2 0

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Leave blank if this report was not posted on the internet.	0	5	10	8	/ 2	0	2	0
4.b. For how many days was/will this report be posted?						3	6	5
If submitting a report for single MS4, answer 5.a If submitt	ing a joir	nt re	eport,	ans	wer 5	.b		
5.a. Was an Annual Report public meeting held in this report	ing perio	od?		, <u>,</u>	• Y	es	01	No
If Yes, what was the date of the meeting?	0	5	/ 2	1	/ 2	0	2	0
If No, is one planned?					0 Y	es	01	Vo
5.b. Was an Annual Report public meeting held for all MS4s	contribu	tin	g to t	his :	repor	t dı	rrin	g
this reporting period?					• Y	es	01	Мо
If No, is one planned for each?					OY	es	01	No
6. Were comments received during this reporting period?					ОУ	es	• 1	Vо
If Yes, attach comments, responses and changes made to SWMP in response to comments to this report.								

This report is being submitted for the reporting period ending March 9, 2 0 2 0

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Name of MS4/Coalition TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMI III.C.1. Submit additional pages as needed.	achieving measurable goals PP), including requirements in Part
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Continue public participation in Town Cleanup events. Encourage participation in catch basin monitoring. Continue to involve public discussion of stormwater issues during Meetings.	g Planning Board and Town Board
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Town cleanup event held over two days in different neighborhood Road Adoption Program Route 22 (1). Public hearings on site plan, subdivision, wetland permit and spec Planning Board and Town Board (20). Town Board Public Hearing conducted on Annual Report (1).	
C. How many times was this observation measured or evaluat	red in this reporting period?
	(ex.: samples/participants/events)
D. Has your MS4 made progress toward this measurable goal	during this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the	ne SWMPP?
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	● Yes ○ No et the goals of this MCM during dule).
Continuation of Town cleanup events and Road Adoption Program Continue to involve public at land use and Annual Report Public I Initiate catch basin placard program with emphasis on densely developed the Update Stormwater Management Plan and present at Public Hearing	Hearings, veloped residential areas

	SPDES ID
Name of MS4/Coalition TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
Minimum Control Measure 3.	3. Illicit Discharge Detection and Elimination
The information in this section is being reported	ed (check one):
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to 	to this report?
1. Enter the number and approx. percen	nt of outfalls mapped: 3 7 1 # 1 0 0 %
2. How many of these outfalls have been reporting period (outfall reconnaissan	n screened for dry weather discharges during this nee inventory)?
3.a. What types of generating sites/sewers) reporting period?	sheds were targeted for inspection during this
O Auto Recyclers	O Landscaping (Irrigation)
O Building Maintenance	O Marinas
O Churches	O Metal Plateing Operations
O Commercial Carwashes	O Outdoor Fluid Storage
O Commercial Laundry/Dry Cleaners	O Parking Lot Maintenance
O Construction Vehicle Washouts	O Printing
O Cross-Connections	O Residential Carwashing
O Distribution Centers	O Restaurants
O Food Processing Facilities	O Schools and Universities
O Garbage Truck Washouts	O Septic Maintenance
O Hospitals	O Swimming Pools
O Improper RV Waste Disposal	O Vehicle Fueling
O Industrial Process Water	O Vehicle Maint./Repair Shops
• Other:	O None
ALL	
O Sewersheds:	

	SPDES ID
Name of MS4/Coalition TOWN OF SOUTHEAST	N Y R 2 0 A 3 2 0
3.b. What types of illicit discharges have	been found during this reporting period?
O Broken Lines From Sanitary Sewer	O Industrial Connections
O Cross Connections	O Inflow/Inflitration
O Failing Septic Systems	O Pump Station Failure
O Floor Drains Connected To Storm Sewers	O Sanitary Sewer Overflows
O Illegal Dumping	O Straight Pipe Sewer Discharges
Other: Residential P 4. How many illicit discharges/potential	O None i p e d D i s c h a r g e s l illegal connections have been detected during this
reporting period?	0 3
5. How many illicit discharges have bee	en confirmed during this reporting period?
period?	onnections have been eliminated during this reporting
7. Has the storm sewershed mapping be If No, approximately what percent was	
8. Is the above information available in	
Is this information available on the warm of the second of	veb? O Yes ● No
Please provide specific address of page	where map(s) can be accessed - not home page.
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition TOWN OF SOUTHEAST	NYR20A320
12. Evaluating Progress Toward Measurable Goals MCM 3	
Use this page to report on your progress and project plans toward a identified in your Stormwater Management Program Plan (SWMPI III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SV	VMPP in this reporting period.
Continue to conduct dry weather outfall inspections. Develop consistent protocol for investigating illicit discharges. Consider assigning a stormwater inspector.	
B. Briefly summarize the observations that indicated the overa Goal.	all effectiveness of this Measurable
The Highway Department conducts outfall inspections as part of very Highway Department, Building Department and Town Staff continuation of the properties of the Highway employees trained to identify potential IDs (4).	nue to look for illicit discharges.
C. How many times was this observation measured or evaluate	ed in this reporting period?
	9
D. Has your MS4 made progress toward this measurable goal	(ex.: samples/participants/even during this reporting period? ■ Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the	-
F. Briefly summarize the stormwater activities planned to mee the next reporting cycle (including an implementation sched	
Continue regular outfall inspections (ongoing). Consider assigning a stormwater inspector (02/2020). Continue to improve development of consistent protocol for investongoing). Create Illicit Discharge Reporting Form and make available on we	

			SPDE	SID				
Nar	ne of MS4/Coalition TOWN OF SOUTHEAST		NA	R :	2 0	A 3	2	0
	Minimum Control Measures 4 Construction Site and Post-Construc		_	<u>ol</u>				
The	e information in this section is being reported (check one):							
	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?]						
1a	Has each MS4 contributing to this report adopted a law, or mechanism that provides equivalent protection to the NYS							
	Stormwater Discharges from Construction Activities?					Yes		No
1b	.Has each Town, City and/or Village contributing to this rep equivalent to a NYSDEC Sample Local Law for Stormwate Sediment Control through either an attorney cerfification o Analysis Workbook?	er Mana or using	gemo	ent ar NYSE • Ye	d E EC s (rosioi Gap ⊃ No	ı an	
	If Yes, Towns, Cities and Villages provide date of equivalent N		nple 1 09/20(7. 2006	0	'nΤ
2.	Does your MS4/Coalition have a SWPPP review procedure	in plac	e?		•	Yes	0	No
3.	How many Construction Stormwater Pollution Prevention I reviewed in this reporting period?	Plans (S	SWPI	PPs) l	ıave	been	1	4
4.	Does your MS4/Coalition have a mechanism for receipt and comments related to construction SWPPPs?	d consid	erati	on of • Ye	^	lie O No	0	NT
	If Yes, how many public comments were received during this re	eporting	perio	od?			1	4
5.	Does your MS4/Coalition provide education and training fo SWPPP process?	or contr	actor	s abo		he loca		No

6.	Identify which of the following types of enforcement actions you used during the reporting
	period for construction activities, indicate the number of actions, or note those for which you
	do not have authority:

Notices of Violation	#	4	O No Authority
Stop Work Orders	#	4	O No Authority
O Criminal Actions	#		No Authority
O Termination of Contracts	#		No Authority
O Administrative Fines	#		O No Authority
O Civil Penalties	#		O No Authority
O Administrative Orders	#		O No Authority
O Enforcement Actions or Sanctions	#]
O Other	#		O No Authority

Naı	ne of MS4/Coalition TOWN OF SOUTHBAST N Y F		0 A 3	2 0
	Minimum Control Measure 4. Construction Site Stormwater F	<u>tuno</u>	ff Con	<u>trol</u>
The	e information in this section is being reported (check one):			
	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?			
1.	How many construction projects have been authorized for disturbances of during this reporting period?	one a	icre or i	nore 3
2.	How many construction projects disturbing at least one acre were active in during this reporting period?	ı you	r jurisd	iction
3.	What percent of active construction sites were inspected during this repor	ting p	eriod?	O NT
4.	What percent of active construction sites were inspected more than once?		1 0	O NT
5.	Do all inspectors working on behalf of the MS4s contributing to this report Construction Stormwater Inspection Manual?	t use Yes	the NY	
6.	Does your MS4/Coalition provide public access to Stormwater Pollution P (SWPPPs) of construction projects that are subject to MS4 review and app	reven Fova Yes	tion Pla l? O No	
	If your MS4 is Non-Traditional, are SWPPPs of construction projects made public review?	le ava		O NT or O No
	If Yes, use the following page to identify location(s) where SWPPPs can be accounted to the supplier of the su	essed	l.	

Name	of M	S4/	Coa	alitic	ma	WO	N O	P SO	UTH	EAS	Т												$\overline{}$	Y		2	0	A	3	2	0
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

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SPDES ID
Iame of MS4/Coalition TOWN OF SOUTHEAST N Y R 2 0 A 3 2 0
. Evaluating Progress Toward Measurable Goals MCM 4
Jse this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
Continue to review all SWPPPs. Continue to conduct E & S compliance inspections for active construction sites. Town Engineer to inspect construction sites periodically/weekly. Use standardized inspecton form for compliance inspection.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
100 percent of SWPPPs are reviewed by Town Engineer. Frown Engineer inspects construction sites as required on a periodic/weekly basis (48), Frown Engineer maintains an inventory of active construction projects updated semiannually (2). Ongoing monitoring of active construction sites is conducted by other staff including Highway Superintendent/MS4 Official and Building inspector.
2. How many times was this observation measured or evaluated in this reporting period?
(ex.: samples/participants/ev
. Has your MS4 made progress toward this measurable goal during this reporting period?
Yes O No
Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
• Yes O No
. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).
Continue to review all SWPPPs and Erosion Control Plans for disturbances exceeding 5,000 SF. Continue to conduct compliance inspections for active construction sites. Continue to maintain an inventory of active construction projects. Use standardized Inspection Form for compliance inspections. Crovide additional training for town staff to conduct compliance inspections.

This report is being submitted for the reporting period ending March 9, 2 0 2 0

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Name of MS4/Coalition	TOWN OF SOUTHE	AST		SPDE N Y	
<u>Minimum</u>	Control Mea	sure 5, Post	-Constructio	on Stormwat	er Management
The information in th	nis section is bein	g reported (chec	ck one):		
On behalf of an inc On behalf of a coa How m		ributed to this	report?		
1. How many and MS4/Coalition is					
		# Inventoried	# Inspections	# Times Maintained	
Alternative Practice	es	1 9	1 5	3	
O Filter Systems			111111111111111111111111111111111111111		
• Infiltration Basins		9			
Open Channels		9			
Ponds		8 9	7		
Wetlands		1			
O Other					
2. Do you use an a BMPs, inspecti	electronic tool (ions and maint:	(e.g. GIS, data	ıbase, spreads	heet) to track p	oost-construction • Yes O No
3. What types of a Development/B					w Impact
O Building Codes	Municipal Co	omprehensive P	lans		
Overlay Districts	O Open Space	Preservation Pro	ogram		
Zoning	O Local Law or	r Ordinance			
O None	O Land Use Re	egulation/Zoning	<u> </u>		
O Watershed Plans	O Other Compi	ehensive Plan			
Other:	Wetla	and r.	2 101		

			ori	フロシ バン	·				
Name of MS4/Coali	tion TOWN OF SOUTHEAST		N	YR	2	0 A	. 3	2	0
4a. Are the MS4	s contributing to this report involved in a	regional/watersho	ed y	vide pl	ann				
						• 7	res .	0	No
4b. Does the MS	4 have a banking and credit system for sto	rmwater manage	me	nt pra	etic	es?			
						OY	/es		No
	P Plans for each MS4 contributing to this								
and approval	l of banking and credit of alternative siting	g of a stormwater	m	ınager	nen	_			
						OY	es .		No
	ormwater management practices have be	en implemented a	s p	art of	this	syste	m ir	thi	s
reporting per	riod?							1	
	t of municipal officials/MS4 staff responsi						tend	ed	
	ow Impace Development (LID), Better Si	te Design (BSD) a	nd	other (Gre	en _			
Intrastructui	re principles in this reporting period?					L	2	5	%

This report is being submitted for the reporting period ending March 9, 2 0 2 0

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is submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.
SPDES ID
me of MS4/Coalition TOWN OF SOUTHEAST NY R 2 0 A 3 2 0
Evaluating Progress Toward Measurable Goals MCM 5
se this page to report on your progress and project plans toward achieving measurable goals entified in your Stormwater Management Program Plan (SWMPP), including requirements in Part I.C.1. Submit additional pages as needed.
Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
lentify locations for additional BMPs; work the EOHWC. laintain inventories of stormwater practice and inspections. otify private property owners of inspection and maintenance requirements. xpand GIS based program to tract BMP maintenance.
Briefly summarize the observations that indicated the overall effectiveness of this Measurable oal.
ighway Department conducts inspections of Town maintained BMPS (15), own updates its inventory of private post construction stormwater practices semiannually (2), lailings sent to owners of post construction practices requiring inspections & maintenance(13), own formalized procedures for maintenance agreements & bonding for stormwater practice s on ommercial sites (1).
How many times was this observation measured or evaluated in this reporting period?
3 1
(ex.: samples/participants/ev
Has your MS4 made progress toward this measurable goal during this reporting period?
● Yes ○ No
Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
• Yes O No
Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).
ontinue to identify locations for structural BMPs and work with EOHWC to develop these. ontinue to maintain inventory of public and private BMPs and inspections. xpand GIS based program to track BMP maintenance. ighway Department will conduct inspections on EOHWC practices.

Expand mailing to additional owners of post construction Stormwater Practices (older).

This report is being submitted for the reporting period ending March 9, 2 0 2 0 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

			SPI	DES ID					
Name of MS4/Coalition TOWN OF	SOUTHEAST		N	YR	2 0	A	3	2	0
Minimum Control Me	easure 6. Stormy	vater Managem	ent for I	<u> Auni</u>	cipal	O	er:	atic	<u>ons</u>

The information in this section is being reported (check one):	
On behalf of an individual MS4On behalf of a coalition	
How many MS4s contributed to this report?	

1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the operation/facility has been addressed in the MS4's/Coalition's Stormwater Management Program(SWMP) Plan and whether a self-assessment has been performed during the reporting period. A self-assessment is performed to: 1) determine the sources of pollutants potentially generated by the permittee's operations and facilities; 2) evaluate the effectiveness of existing programs and 3) identify the municipal operations and facilities that will be addressed by the pollution prevention and good housekeeping program, if it's not done already.

Self-Assessment
Operation/Activity/Facility
performed within the past 3

A 11 14 11 11 77 1111		A ANTHOU WITHING DASES
Operation/Activity/Facility	Addressed in SWMP?	<u>years?</u>
Street Maintenance		Yes O No
Bridge Maintenance	• Yes O No	• Yes O No
Winter Road Maintenance		• Yes O No
Salt Storage	• Yes O No	Yes O No
Solid Waste Management		O Yes • No
New Municipal Construction and Land Disturb	ance., • Yes O No	● Yes O No
Right of Way Maintenance	• Yes O No	● Yes ○ No
Marine Operations	O Yes • No	○ Yes • No
Hydrologic Habitat Modification		O Yes • No
Parks and Open Space	• Yes O No	● Yes ○ No
Municipal Building		• Yes O No
Stormwater System Maintenance		• Yes O No
Vehicle and Fleet Maintenance		Yes O No
Other		

	SPDES	ID			
Name of MS4/Coalition TOWN OF SOUTHEAST	NY	R 2	0 A	3 2	3 0
2. Provide the following information about municipal operation	ons good hous	ekeep	ing pr	ogra	ıms:
 Parking Lots Swept (Number of acres X Number of times swept)) # #	cres			4
• Streets Swept (Number of miles X Number of times swept)	# 1	⁄Iiles		5	9 0
● Catch Basins Inspected and Cleaned Where Necessary		#	1	1. 0	0
 Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary 		#			3
O Phosphorus Applied In Chemical Fertilizer	#	Lbs.			0
O Nitrogen Applied In Chemical Fertilizer	#	Lbs.			0
O Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X Nutimes applied to the nearest tenth.)	# Ac umber of	res		0	. 0
3. How many stormwater management trainings have been producing this reporting period?	rovided to mu	iicipa 	l emp	loyee	4
4. What was the date of the last training?	02/	2 4	12	0 2	2 0
5. How many municipal employees have been trained in this r	reporting perio	od?		1	1 2
6. What percent of municipal employees in relevant positions stormwater management training?	and departme	nts re	ceive	9 0	%

This report is being submitted for the reporting period ending March 9, 2 0 2 0

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Name of MS4/Coalition	TOWN OF SOUTHEAST		N Y R 2 0 A 3 2 0			
7. Evaluating Progress Toward Measurable Goals MCM 6						
identified in your St	oort on your progress and project p tormwater Management Program itional pages as needed.	olans toward achievi Plan (SWMPP), inc	ng measurable goals luding requirements in Part			
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.						
	e training to Town Staff. rogram to identify, update and trac	ck structures maintai	ined.			
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.						
Highway Departme	re been mapped and outfalls inspe- ent inspects, maintains and repairs ent regular trainings include identi	catch basins and ou	rtfalls (48).			
C. How many times was this observation measured or evaluated in this reporting period?						
D. Has your MS4	made progress toward this meas	surable goal during	(ex.: samples/participants/event g this reporting period? ● Yes ○ No			
E. Is your MS4 on	schedule to meet the deadline s	et forth in the SWI	=			
F. Briefly summar	rize the stormwater activities pla ing cycle (including an impleme	anned to meet the g ntation schedule).	● Yes ○ No goals of this MCM during			
Utilize GIS base pro Improve documents	ormwater training sessions for involved and trace of inspections by Highway Sorrovide training on the Highway	k structures maintai Staff or dedicated M	ned. S4 Inspector.			

This report is being submitted for the reporting period ending March 9, 2 0 2 0 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

			SPDES ID			
Name of MS4/Coalition TOWN OF	SOUTHEAST		N Y R 2 0 A 3 2 0			
Additional Watershed Improvement Strategy Best Management Practices						
The information in this section is being reported (check one):						
 On behalf of an individual MS4 On behalf of a coalition 						
How many MS4s contributed to this report?						
MS4s must answer the questions or check NA as indicated in the table below.						
MS4 Description	Answer	Check NA	(POC)			
NYC EOH Watershed	-	-	•			
Traditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus			
Traditional Non-Land Use	1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus			
Non-Traditional Onondaga Lake Watershed	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus			
Traditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus			
Traditional Non-Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus			
Non-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus			
Greenwood Lake Watershed		-	-			
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus			
Traditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus			
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus			
Oyster Bay			-			
Traditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens			
Traditional Non-Land Use Non-Traditional	1,4,7a-d,9,10,11,12 1,4,7a-d,9	2,3,5,6,8a,8b 2,3,4,5,8a,8b,10,11,12	Pathogens			
Peconic Estuary	1,4,72-0,7	2,3,4,3,68,60,10,11,12	Pathogens			
Traditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen			
Traditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen			
Non-Traditional	1,4,7a-d,8a,9	2,3,4,5,85,10,11,12	Pathogens and Nitrogen			
Osenwana Lake Watershed		-	-			
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus			
Traditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phospherus			
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus			
LI 27 Embayments	10247-30101110	5 6 0 a 0 b	77.43			
Traditional Land Use Traditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12 1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens Path			
Non-Traditional	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b,10,11,12	Pathogens Pathogens			
AOII-TIROJIEGIA	1,0,1,1,14,1,2	3.0,08,80,10,11,12	Fattiokei8			
1. Does your MS4/Coaliti	on have an advantion	nyogyam addysering i	mnaata of			
			-			
phosphorus/nitrogen/p	athogens on waterboo	dies?	Yes ONo ON/A			
2. Has 100% of the MS4/Coalition conveyance system been mapped in GIS?						
See See See See See See See See See						
If N/A, go to question 3.						

If No, estimate what percentage of the conveyance system has been mapped so far.

Estimate what percentage was mapped in this reporting period.

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 2 0 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	SPDE	S ID		
Na	ame of MS4/Coalition TOWN OF SOUTEHAST	1 1	0 A 3	2 0
3,	Does your MS4/Coalition have a Stormwater Conveyance System (infras and Maintenance Plan Program?	tructur Yes	re) Insp O No	ection O N/A
4.	Estimate the percentage of on-site wastewater treatment systems that has and maintained or rehabilitated as necessary in this reporting period?	ve been	inspec	ted 0 %
5.	Has your MS4/Coalition developed a program that provides protection e NYSDEC SPDES General Permit for Stormwater Discharges from Cons (GP-0-08-001) to reduce pollutants in stormwater runoff from construction disturb five thousand square feet or more?	tructio	n Activ	ities
6.	Has your MS4/Coalition developed a program to address post-construction runoff from new development and redevelopment projects that disturb gequal to one acre that provides equivalent protection to the NYS DEC SI Permit for Stormwater Discharges from Construction Activities (GP-0-0 the New York State Stormwater Design Manual Enhanced Phosphorus I Standards?	reater PDES G 8-001),	than or Seneral includi	•
7a	a. Does your MS4/Coalition have a retrofitting program to reduce erosion of phosphorus/nitrogen/pathogen loading?	or Yes	0 No	O N/A
7b	o. How many projects have been sited in this reporting period?			1 6
7c.	c. What percent of the projects included in 7b have been completed in this	reporti	ng peri	od?
7d	d. What percent of projects planned in previous years have been completed	l ?	6	7 %
		ONo	Projects	Planned
8a	a.Has your MS4/Coalition developed and implemented a turf management procedures policy that addresses proper fertilizer application on municiplands?		vned	O N/A
8b	o.Has your MS4/Coalition developed and implemented a turf management procedures policy that addresses proper disposal of grass clippings and l municipally owned lands?			O N/A

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 2 0 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition TOWN OF SOUTHEAST	Y R 2	0 A 3	3 2 0
9. Has your MS4/Coalition developed and implemented a program of na		ting?	O N/A
10. Has your MS4/Coalition enacted a local law prohibiting pet waste on prohibiting goose feeding?	_	l prope	
11. Does your MS4/Coalition have a pet waste bag program?	O Yes	• No	O N/A
12. Does your MS4/Coalition have a program to manage goose populations?	O Yes	O No	• N/A

A. INTRODUCTION

In 2003, the Town of Southeast (Putnam County) developed this Stormwater Management Program Plan (SWMPP) in order to comply with the New York State Department of Environmental Conservation (NYSDEC) Small MS4 SPDES General Permit (GP-02-02) issued for stormwater discharges from small municipal separate storm sewer systems (MS4s) in New York State. The Plan is being updated to reflect changes to comply with the current MS4 SPDES General Permit (GP-0-15-003) issued for Stormwater Discharges From Municipal Separate Storm Sewer Systems (MS4) and to more accurately reflect current stormwater programs, practices and goals of the Town of Southeast The SWMPP is being updated for the period 2017 to 2022 to reflect actions the Town has and is currently undertaking to advance compliance with the current General Permit.

Portions of the Town of Southeast lie within an Automatically Designated Urbanized Area based on the 2000 US Census. However, coverage of the entire Town is required as Southeast is a part of an Additionally Designated Area based on its location within the New York City East-of-Hudson drinking water supply watershed. In addition, the Town now is subject to the Enhanced Phosphorous Removal Requirements as set forth in Part IX.A of GP-0-15-003.

The Town of Southeast contributes stormwater flow to six (6) waterbodies currently or previously listed on NYSDEC's Section 303d List of Impaired Waters Requiring a TMDL. The Croton Falls Reservoir, Diverting Reservoir, East Branch Reservoir, Middle Branch Reservoir, and Muscoot Reservoir were listed on NYSDEC's 1998 Section 303d List and have since had Total Maximum Daily Loads (TMDLs) established by NYSDEC for phosphorus associated with urban runoff. NYSDEC's 2002 Section 303d List includes Peach Lake as a "High Priority for TMDL Development by NYSDEC" for phosphorus and pathogens from on-site wastewater treatment systems. Five (5) of these waterbodies are listed on the NYSDEC list of Impaired Segments and Secondary Pollutants of Concern (GP -0-15-003 Appendix 2). These are the Croton Falls Reservoir, Diverting Reservoir, East Branch Reservoir, Middle Branch Reservoir, and with the Pollutant of concern identified as Phosphorous.

When the Town's original SWMPP was prepared in 2003, the Plan generally addressed measures to reduce phosphorous loading and implementing stormwater best management practices as follows:

The Town has already prepared its portion of the Comprehensive Croton System Water Quality Protection Plan (the "Croton Plan") as part of the NYCDEP Watershed Memorandum of Agreement (MOA) and as required under §18-82 of the NYCDEP Watershed Rules and Regulations. The Croton Plan includes basinwide assessments of phosphorus loading into reservoir basins and identifies potential remediation measures to limit phosphorus loading and achieve TMDLs. The Croton Plan identifies non-point source pollution (or urban runoff) as a source of phosphorus loading into the reservoir. Creation of stormwater management districts in existing developed areas, implementation of stormwater best management practices (BMPs) or other infrastructure, and the ongoing operations and maintenance of these systems to control non-point source pollution from phosphorus requires extensive commitments of financial resources that the Town of Southeast is not prepared to undertake on its own. The MOA allows for funds not used for diversion of wastewater to be used for certain water quality improvements, including stormwater management. Where outside funding would be available for creation and ongoing maintenance, the Town would support creation of districts to improve stormwater management. However, it is the understanding of the Town of Southeast that any funds that may be made available through the MOA would only be used for capital costs, not for operations and maintenance. Thus, the Town expresses its concern that the Town cannot be held responsible for fiscal or physical management of either the districts or the stormwater improvements. The Town does not have, at this time, sufficient resources to properly manage new stormwater infrastructure on other than its own property.

Subsequent to this over the next several years the Town received some funding to initiate specific

stormwater water quality improvement projects including design and construction of a stormwater basin at the Town Highway Garage site, minor outfall improvements along Brewster Hill Road and funding for initial design to address impacts of stormwater discharges from Brewster Heights to the Middle Branch Reservoir. In 2011 the East of Hudson Watershed Corporation (EOHWC) was formed to serve as a regional entity to plan and fund stormwater retrofit projects within Putnam and Westchester Counties and accomplish compliance with the requirements of the MS4 General Permit on a regional basis. More specifically the function of the EOHWC is summarized as follows:

The East of Hudson Watershed Corporation is a local development corporation established by the municipalities in Northern Westchester, Putnam, and Dutchess Counties in the New York City Watershed to install stormwater retrofit projects to meet the requirements for phosphorus reduction defined by the New York State Department of Environmental Conservation (NYSDEC). The Corporation is working in conjunction with the NYSDEC and New York City Department of Environmental Protection (NYCDEP) to further Stormwater MS4 quality projects in the Croton and Kensico Reservoir Basins. Click here for a brief History of New York's Watershed.

The mission of the Corporation is to reduce the levels of phosphorus in stormwater runoff in the watershed of the New York City water supply system east of the Hudson River ("New York City EOH Watershed") in order to protect the quality of the waters therein and thereby to achieve compliance with the Municipal Separate Storm Sewer System ("MS4") heightened requirements in the MS4 permits applicable to the municipalities located within the New York City EOH Watershed (the "EOH Municipalities").

The Corporation carries its mission by administering, organizing and implementing a stormwater retrofit program to attain regional compliance with the requirements of the MS4 permits applicable to EOH Municipalities; and by applying for, obtaining and contracting with New York City and any other federal, state, or local government agency, foundation, organization or individual for the purpose of obtaining grants, loans, or other form of financial assistance and expending or authorizing the expenditure of such funds in furtherance of the mission of the Corporation.

Since the formation of the EOHWC, several significant stormwater retrofit projects have been funded and constructed within the **Town of** Southeast. These include a subsurface gravel wetland on Shore Drive which treats a major stormwater drainage discharge to Tonetta Lake, and major channel stabilization projects from Brewster Hill Road and Bloomer Road to US Route 6 as well as a number of minor projects.

The requirements of the MS4 General Permit include six Minimum Controls Measures (MCM) which are defined in the Permit as follows:

- Public Education and Outreach on Stormwater Impacts
- 2. Public Involvement Participation
- 3. Illicit Discharge Detection and Elimination
- 4. Construction Site Stormwater Runoff Control
- Post-Construction Stormwater Management
- 6. Pollution Prevention/Good Housekeeping for Municipal Operations

In addition to the retrofit program described above, since the first implementation of the Town of Southeast's original SWMPP, many of the initial goals have been accomplished and/or are ongoing. These include the following:

- Designate a Stormwater Control Official and Administrator.
- Prepare and Distribute educational materials about sources, pollutants, and mitigation associated

with stormwater runoff.

- Implement and support compliance with the General Permit Requirements.
- Monitor and document compliance activities, prepare Annual Reports and conduct public hearings as required.
- Review land use application SWPPPS and conduct required planning board public hearings on the applications.
- Adopt a local Stormwater Ordinance (Town Code Chapter 119).
- Adopt a Local law with respect to illicit discharge identification and elimination (IDDE).
- Provide training to Town employees.
- Map the Town drainage system, including catch basins piping and outfalls.
- Conduct dry-weather outfall inspections of all the drainage system outfalls.
- Look for, investigate, confirm and eliminate illicit discharges as they are identified.
- Develop a program for reviewing individual SWPPPs and NOIs for all land disturbance activities over 5,000 SF, confirming compliance with the NYSDEC SPDES General Permit for Stormwater Discharges from Construction Sites, and executing the MS4 Acceptance Forms.
- Develop a program for requiring erosion & sediment control and restoration bonds for all of these projects.
- Maintain an inventory of active construction projects, verify applicant inspections are being conducted and conduct periodic compliance inspections.
- Identify unauthorized disturbances or active site E & S violations and initiate necessary enforcement actions to bring into compliance.
- Inventory Town owned and private post construction stormwater practices.
- Prepare a Stormwater Pollution Prevention Plan for the Town Highway Garage Site.
- Conduct regular inspections of the Town drainage system including catch basins and outfalls.
- Undertake and document relevant Highway maintenance and inspection activities.

B. MINIMUM CONTROL MEASURES

1. PUBLIC EDUCATION AND OUTREACH ON STORMWATER IMPACTS

OBJECTIVE

Phosphorus from urban runoff and pathogens from on-site wastewater treatment systems have been identified as pollutants of concern for the waterbodies within the Town of Southeast. The Town of Southeast will undertake a public education and outreach program to targeted audiences to educate residents, and businesses on methods to control phosphorus and pathogen pollution.

EXISTING PRACTICES

Prepared the Town's portion of the Comprehensive Croton System Water Quality Protection Plan
(the "Croton Plan") as part of the NYCDEP Watershed Memorandum of Agreement and as required
under §18-82 of the NYCDEP Watershed Rules and Regulations. The Croton Plan includes basinwide

assessments of phosphorus loading into reservoir basins and identifies potential remediation measures to limit phosphorus loading and achieve TMDLs.

- Adopted an updated Comprehensive Plan to address development and water quality issues.
- Distributed an annual mailing which includes educational information on impacts of stormwater runoff.
- Provided educational materials to participants at Earth Day and road adoption clean-up events including youth activities.
- Provided guidance documents to land use permit applicants.
- Included informational materials on impacts of stormwater and need to reduce phosphorus loading on the Town website.

FUTURE ACTIONS

- A. Consider water quality issue and impacts of stormwater runoff in future Comprehensive Plan updates.
- B. Continue to distribute an annual mailing which includes educational information on the impacts of stormwater runoff.
- C. Continue to provide educational materials to participants at Earth Day and road adoption clean-ups including youth activities.
- D. Update and expand guidance documents provided to land use permit applicants.
- E. Expand informational materials on impacts of stormwater and need to reduce phosphorus loading on the Town website.
- F. Make handouts available at Town offices.

MEASURABLE GOALS

Public Education and Outreach Measurable Goals

By End of:	The following will be complete:
2017	Distribute annual mailing with information on impacts of stormwater runoff
i	Provide materials to participants at Town clean-up programs
}	Provide guidance documents to land use permit applicants
	➣ Include materials on stormwater impacts/phosphorus reduction on Town website
2018	Distribute annual mailing with information on impacts of stormwater runoff
	Provide materials to participants at Town clean-up programs
	Provide guidance documents to land use permit applicants
	➣ Indude materials on stormwater impacts/phosphorus reduction on Town website
2019	Distribute annual mailing with information on impacts of stormwater runoff
	Provide materials to participants at Town clean-up programs
	Provide guidance documents to land use permit applicants
_	➣ Include materials on stormwater impacts/phosphorus reduction on Town website
2020	➤ Distribute annual mailing with information on impacts of stormwater runoff
	Provide materials to participants at Town clean-up programs
	➤ Enhance guidance documents to land use permit applicants
	Expand materials on stormwater impacts/phosphorus reduction on Town website

2021	➤ Distribute annual mailing with information on impacts of stormwater runoff				
	Provide materials to participants at Town clean-up programs				
	➤ Enhance guidance documents to land use permit applicants				
	Expand materials on stormwater impacts/phosphorus reduction on Town website				

2. PUBLIC INVOLVEMENT PARTICIPATION

OBJECTIVE

The Town of Southeast will engage the public in an ongoing process of reporting on the SWMPP. Public access to documents will be a corner stone of this component of the SWMPP.

EXISTING PRACTICES

- The Town of Southeast has appointed a stormwater contact and has MS4 Staff to provide guidance and respond to public inquiries.
- The Town makes MS4 program documents available on the Town website.
- The Town conducts public hearings on Annual Report and Land Use SWPPPs.
- The Town conducts annual clean-up events including Earth Day and Road Adoption Clean-ups.

FUTURE ACTIONS

- A. Continue to conduct public hearings on the SWMPP and Annual Report.
- B. Continue to conduct public hearings on Land Use SWPPPs.
- C. Provide public access to all documents related to the SWMPP and annual report through the office of the Town Clerk and on the Town website.
- D. Initiate a catch basin placard program with emphasis on densely developed or environmentally sensitive areas.
- E. Provide guidance on identifying and reporting on illicit discharges (IDDE) on the Town Website.
- F. Update the Town SWMPP and present at public hearing.

MEASURABLE GOALS

Public Involvement/Participation

By End of:	f: The following will be complete:				
2017	Designate stormwater contact and MS4 staff				
	Conduct public hearings on Annual Report and Land Use SWPPPs				
	Submit annual report to NYSDEC				
	Make MS4 program documents available on the Town website				
	Conduct annual clean-up events including Earth Day and Road Adoption Programs				
2018	Conduct public hearings on Annual Report and Land Use SWPPPs				
	➤ Submit annual report to NYSDEC				
ļ	Make MS4 program documents available on the Town website				
	Conduct annual clean-up events including Earth Day and Road Adoption Programs				

2019	Conduct public hearings on Annual Report and Land Use SWPPPs
j	➤ Submit annual report to NYSDEC
	Make MS4 program documents available on the Town website
	Conduct annual clean-up events including Earth Day and Road Adoption Programs
2020	Conduct public hearings on Annual Report and Land Use SWPPPs
	Update the Town SWMPP and present at public hearing
İ	> Submit annual report to NYSDEC
	> Provide guidance on identifying and reporting illicit discharges on the Town website
	Conduct annual clean-up events including Earth Day and Road Adoption Programs
2021	Conduct public hearings on Annual Report and Land Use SWPPPs
	➤ Submit annual report to NYSDEC
	> Initiate a catch basin placard program with emphasis on sensitive areas
	> Conduct annual clean-up events including Earth Day and Road Adoption Programs

3. ILLICIT DISCHARGE DETECTION AND ELIMINATION

OBJECTIVE

The Town of Southeast will continue to inventory the stormwater system and maintain a program of detection and elimination of illicit discharges into the system. Illicit discharges are likely to include failing septic systems, illegal residential or commercial dumping into the storm system, and illegal industrial or business connections.

EXISTING PRACTICES

- The Town of Southeast has adopted an IDDE law to prohibit illegal connections to the stormwater system or illegal discharges of pollutants into the stormwater system.
- The Town has prepared a GPS inventory of all catch basins, piping, and outfalls within its stormwater system and is conducting dry weather inspections of all outfalls.
- The Town Highway Department regularly monitors Town roads and inspects outfalls and surface discharges for evidence of illicit discharges.

FUTURE ACTIONS

- A. Maintain and update the GPS inventory of the storm water system and all outfalls.
- B. Continue to conduct inspections for illicit discharges.
- C. Use GIS mapping and data collection applications to track inspections and required maintenance and repairs.
- D. Train Town employees in techniques used for illicit discharge detection.
- E. Designate Town Staff or MS4 Technician to conduct or oversee inspection and maintenance program.

MEASURABLE GOALS

Illicit Discharge Detection and Elimination

By End of:	The following will be complete:
2017	Complete initial inspection of all drainage system outfalls
	Designate staff to conduct continued inspections
	Develop protocol for investigating and eliminating illicit discharges

2018	Conflict to the second
5018	➤ Continue to conduct dry weather outfall inspections
	Retain a dedicated stormwater inspector
	➤ Conduct training for MS4 inspection personnel
2019	➤ Continue to conduct dry weather outfall inspections
7	> Develop protocol for investigating reported illicit discharges and resolving
2020	➤ Continue to conduct dry weather outfall inspections
	➤ Improve protocol for investigating and resolving illicit discharges
	Create illicit discharge reporting Form and make available on Town website
2021	Continue to conduct dry weather outfall inspections
İ	▶ Utilize data to track illicit discharges, identify priority areas and needed maintenance
	Conduct training for MS4 inspection personnel

4. CONSTRUCTION SITE STORMWATER RUNOFF CONTROL

OBJECTIVE

The Town of Southeast will continue to review land use application SWPPPs and approve them as the regulatory MS4. The Town will maintain inventories of SWPPPs reviewed and active construction sites, ensure required operator inspections are being completed, conduct periodic compliance inspections and initiate enforcement actions when required to maintain compliance.

EXISTING PRACTICES

- The Town of Southeast currently reviews site plan, subdivision and MS4 applications for compliance with all applicable construction period stormwater regulations.
- The Town currently provides an opportunity for public comment on all site plan and subdivision applications including erosion and sediment control construction plans included in those applications.
- The Town requires Erosion Control Permits for all projects that have over 5,000 square feet of land disturbance and requires erosion control bonds.
- The Town requires and reviews NOIs and SWPPPs for all land disturbances over 5,000 SF and signs MS4 Acceptance Forms as the regulatory MS4.
- The Town currently inspects construction sites on a periodic for proper installation and maintenance of all erosion and sediment control best management practices.

FUTURE ACTIONS

- A. Continue to ensure construction site operator inspections are being conducted and conduct periodic site inspections to ensure compliance.
- B. Maintain an inventory of active construction sites.
- C. Develop standardized procedures for submission and review of various types of application SWPPPs including subdivision, site plan and applications not subject to Planning Board approvals.
- D. Provide guidance documents for owners, operators, engineers, and consultants responsible for submitting applications to include submission and bonding requirements and approval procedures.
- E. Conduct pre-construction meetings for all permitted land disturbance projects and provide guidance to owners and operators regarding E & S controls, inspection requirements and temporary and permanent site restoration.

- F. Develop a standardized inspection form and train additional Staff to conduct compliance inspections.
- G. Review existing Land Use Regulations and other local environmental protection regulations to ensure that Town stormwater standards are consistent with current NYSDEC General Permits requirements.

MEASURABLE GOALS

Construction Site Runoff Control

By End of:	The following will be complete:
2017	➤ Continue to conduct periodic inspections of construction sites
	Require owner/operators provide inspection reports to the Town
	Standardize process and provide applicant guidance for MS4 review and approval
	Create and maintain inventory of active construction sites
2018	Continue to conduct periodic inspections of construction sites
	Continue to require owner/operators provide inspection reports to the Town
	Maintain inventory of active construction sites
	Provide guidance documents on E & S Control and site stabilization
2019	Continue to conduct periodic inspections of construction sites
	Continue to require owner/operators provide inspection reports to the Town
	Maintain inventory of active construction sites
	Standardized procedures and provide guidance document for E & S Bonding
2020	Continue to conduct periodic inspections of construction sites
	Continue to require owner/operators provide inspection reports to the Town
	➤ Maintain inventory of active construction sites
ì	➤ Have additional Staff attend E & S training
2024	▶ Develop standardize form for Town compliance inspections
2021	Continue to conduct periodic inspections of construction sites
	Continue to require owner/operators provide inspection reports to the Town
	➤ Maintain inventory of active construction sites
	> Review Town Code Chapter 119 for consistency with General Permit and update

5. POST-CONSTRUCTION STORMWATER MANAGEMENT

OBJECTIVE

The Town of Southeast will implement stormwater BMPs to address existing and future stormwater problem areas and will require post construction stormwater practices (PCSPs) on all private development projects as required in the General Permit. The Town will develop and maintain an inventory of stormwater practices and a program for post-construction inspection and maintenance of these practices.

EXISTING PRACTICES

- The Town of Southeast, through the East of Hudson Watershed Corporation(EOHWC) implements BMPs to achieve required phosphorus reductions.
- Major phosphorus reduction projects have been completed including a subsurface gravel wetland on Shore Drive and Channel Stabilization from Brewster Hill Road.
- The Town requires post construction stormwater practices (PCSPs) on all private development projects as required in the General Permit.
- The Town maintains an inventory of all public BMPs and private PCSPs.

• The Town has adopted maintenance and inspection requirements for PCSPs in Town Code Chapter 119.

FUTURE ACTIONS

- A. Work with EOHWC to identify and facilitate potential stormwater retrofit projects to reduce phosphorous in stormwater runoff.
- B. Implement a major retrofit project to eliminate transmission of sediment and reduce phosphorus loading from Bloomer Road to the Middle Branch Reservoir.
- C. Develop a BMP inspection and maintenance program for Town BMPs.
- D. Southeast Highway Department to coordinate with EOHWC to conduct ongoing inspection and maintenance of constructed EOHWC projects.
- E. Implement procedures to require maintenance agreements and maintenance bonds upon completion of PCSPs on development projects.
- F. Notify owners of constructed PCSPs of their requirement to conduct maintenance and inspection of practices and require submission of reports.

MEASURABLE GOALS

Post-Construction Stormwater Management

By End of:	The following will be complete:
2017	➤ Identify locations for potential retrofit projects
İ	Complete / update inventory of Town owned and private practices
100	Highway Department to maintain Town owned practices
	Standardize post construction maintenance requirements
2018	➤ Construct stormwater retrofit project Bloomer Road
	➤ Identify Lincoln Road / Eagles for possible EOHWC Retrofit
	Formalize bonding and maintenance agreement procedures for constructed projects
	➢ Highway Department to maintain Town owned practices
2019	> Identify locations for potential retrofit projects
	Complete Brewster Heights Stormwater Retrofit
0	➢ Highway Department to maintain Town owned practices
E)	Notify property owners of inspection and maintenance requirements – Phase 1
2020	➢ Highway Department will coordinate with EOHWC to maintain retrofits
	➤ Include BMP practices in GIS Mapping program
	➤ Town Engineer/Highway Department to inspect Town owned BMPs — Phase 1
	Notify property owners of inspection and maintenance requirements – Phase 2
2021	➤ Identify locations for potential retrofit projects
	➤ Town Engineer/Highway Department to inspect Town owned BMPs — Phase 2
	Notify property owners of inspection and maintenance requirements – Phase 3
	Review Chapter 119 and update with regards to PCSP

6. POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

OBJECTIVE

The Town of Southeast will ensure that Town practices with respect to operations of its Highway Department and any other department protect water quality to the maximum extent practicable by developing programs to prevent pollutants from reaching protected waterbodies.

EXISTING PRACTICES

- The Town of Southeast constructed a salt shed, above ground fueling facility oil water separator and stormwater treatment basin at the Town Garage site.
- The Town has a stormwater pollution prevention plan for Town Garage site.
- The Town has mapped and inspected catch basins and outfalls in the Town drainage system.
- The Town Highway Department operates a program of street sweeping, catch basin cleaning, inspection and maintenance of outfalls, and inspection and maintenance of BMPs.
- Town property maintenance uses no fertilizers with phosphorous or nitrogen.

FUTURE ACTIONS

- A. Use mapping and GIS data collection to facilitate scheduling of catch basin and outfall monitoring and maintenance.
- B. Conduct municipal employee training program to educate about stormwater pollution management.
- C. Review and update the Highway Garage SWPPP.
- D. Prioritize environmental sensitive areas in sweeping and catch basin cleaning operations.

MEASURABLE GOALS

Pollution Prevention/Good Housekeeping for Municipal Operations

By End of:	The following will be complete:
2017	Complete mapping and inspections of outfalls
	Sweep parking lots and roads of sand, sediment, and debris
	▶ Clean and repair catch basins and outfalls as needed
	➤ Conduct municipal employee training
2018	Complete mapping and inspections of catch basins
	Sweep parking lots and roads of sand, sediment, and debris
	Clean and repair catch basins and outfalls as needed
2019	Sweep parking lots and roads of sand, sediment, and debris
j	Inspect, clean and maintain Town catch basins and outfails
	Prioritize environmental sensitive areas for sweeping and catch basin cleaning
2020	➤ Inspect, clean and maintain catch basins and outfalls
	Sweep parking iots and roads of sand, sediment, and debris
i l	➤ Conduct municipal employee training
	Utilize GIS mapping to better schedule, coordinate and document maintenance
<u> </u>	Review and update Highway Garage SWPPP
2021	➤ Inspect, clean, and maintain Town catch basins and outfalls
	Sweep parking lots and roads of sand, sediment, and debris
	Utilize GIS mapping to schedule, coordinate and document maintenance
	Conduct municipal employee training on updated Highway SWPPP

C. ANNUAL REPORTING

As originally required by NYSDEC General Permit GP-02-02, the Town of Southeast will prepare an Annual Report on progress made in implementing this SWMPP. Public participation will be included through a duly noticed public hearing. The draft Annual Report will be made available to the public prior to the public hearing and the Town will prepare a responsiveness summary as part of its submission to

NYSDEC by June 1 of each year. The Town will also submit its annual Municipal Compliance Certification by June 1 of each year.

D. INTERMUNICIPAL COOPERATION

The Town of Southeast already works with the East of Hudson Watershed Cooperation to intends to accomplish phosphorous reduction through stormwater retrofit projects. Where appropriate, the Town will continue to pursue intermunicipal agreements or memorandums of understanding with surrounding communities and State or regional agencies operating within the Town (e.g., NYS Department of Transportation, Metro-North Railroad) and/or seek additional assistance from Putnam County and NYS Department of Environmental Conservation to fully implement this SWMPP. The Town recognizes that certain economies of scale exist in cooperating with adjoining jurisdictions and that funding is available for communities that engage in cooperative efforts. However, no specific agreements or plans have been developed at this time relating to Phase II compliance.

E. MODIFICATIONS TO THE SWMP

The Town of Southeast may, from time to time, modify this Stormwater Management Program as necessary to reflect changing practices, regulations, or financial conditions. Any modifications would be subject to a public hearing and would be described in the Town's Annual Report to NYSDEC.

WS#1

38-9

GENERAL: A person shall not kindle or maintain or authorize to be kindled or maintained any open burning unless conducted and approved in accordance with New York State Law, New York State DEC regulations and/or the provisions of this statute.

DEFINITIONS: As used in this chapter, the following words shall have the meanings specified below:

OPEN BURNING / OPEN FIRE:

Any outdoor fire or burning or outdoor smoke-producing process from which any air contaminants are emitted directly into the outdoor atmosphere, other than by a fire in a stove, oven, furnace or incinerator designed and constructed for the burning of materials.

The term "OPEN FIRE" shall not be deemed to include fires in barbecue pits, outdoor candles, outdoor fireplaces, and wood, gas or charcoal grills designed for the purpose of cooking food for human consumption, and shall not include the use of a fire in a fireplace by recognized organizations such as Girl Scouts or Boy Scouts or a fire department, where such fireplace is used under the constant supervision of responsible officials of such organizations.

GARBAGE:

The animal and vegetable waste resulting from the handling, preparation, cooking and serving of food.

REFUSE:

All waste material, including, but not limited to, garbage, rubbish, or dead animals.

RUBBISH:

Solid or liquid waste material, including, but not limited to, paper and paper products; rags; leaves; vines; lawn and garden debris; furniture; cans; crockery; cartons; plastics; chemicals; paint; grease; slugs; oils; other petroleum products; wood; sawdust; demolition materials; tires; automobiles and other vehicles and parts, for junk, salvage or disposal.

A. PERMIT REQUIRED:

Burning in an open fire, provided it is not contrary to other laws or regulation, will be allowed only upon the issuance of a written Burn Permit issued by the Office of the Town Clerk of the Town of Southeast, New York.

B. RESTRICTIONS:

The Burn Permit issued by the Town of Southeast restricts the following activity:

- 1. The permit is only valid between May 15th and the following March 15th of each calendar year.
- 2. The permit shall only be issued for a 30 day period subject to renewal.
- 3. Burning shall only be conducted from 8:00AM to dusk, Monday through Saturday only. No burning shall be permitted throughout the Town of Southeast on Sundays or on any legal holiday.
- 4. A permittee shall stop adding additional materials to the burn pile no more than 3 hours before dusk to allow the fire to burn down completely.
- 5. No person shall start or maintain an open fire within (50) fifty feet of any building or structure.
- 6. Materials permitted to be burned, pursuant to an issued permit shall be limited to: brush, tree limbs less than six inches in diameter and eight feet in length, dry shrubbery and plants.
- 7. Leaves, plastics (including bags), trash, garbage, refuse, tires, synthetic materials, chemically treated wood, wood that has been coated, stained, painted or glued, petroleum based products, plywood, fiberboard, particle board, oriented strand board and/or any other construction materials are prohibited from being burned at any time.
- 8. Piles of burning material shall be of an appropriate size that it can be managed at all times. Only one pile of burnable material may be ignited, sustained or burned at any one time per each residential property.
- 9. The permittee must be in attendance of the permitted fire at all times. No fire will be left unattended until it is completely extinguished.
- 10. The permittee shall have sufficient means to control and extinguish the fire at all times.
- 11. Materials to be burned will be isolated to prevent the fire from escaping from the pile or material(s) to be burned. The pile of material(s) to be burned shall be kept small enough to maintain at all times.
- 12. The permittee shall be solely liable for any damage to the property of another, or injury to any person resulting from fires kindled by them or smoke generated by any fire ignited or sustained by the permittee.

- 13. Should it become necessary for town officials deem it necessary to extinguish any fire, the permittee may be held civilly and/or criminally liable for any suppression costs and any and all damages resulting therefrom.
- 14. A town enforcement official may suspend or revoke the operation of any burning permit at any time.

C. EXCEPTIONS:

The following items are exempt from requiring a Town Burn permit:

- 1. Barbecue grills, maple sugar arches and similar outdoor cooking devices when actually used for cooking or processing food only using propane, charcoal, or untreated wood;
- Small fires that are used to dispose of a flag or religious item, and small fires or other smoke producing process where not otherwise prohibited by law that are used in connection with a religious ceremony;
- 3. Burning on an emergency basis or explosive or other dangerous or contraband materials by police or other public safety organization;
- 4. Outdoor candles, fire pits, outdoor fireplaces and wood, gas or charcoal grills are exempt from this statute;
- 5. Open fires when used by governmental or municipal authorities for the training of personnel in fire-fighting techniques or the use of fire-fighting equipment.

D. NOTIFICATION REQUIRED:

 Upon the issuance of a Town of Southeast Burn Permit and prior to burning, the permittee shall notify the Putnam County Bureau of Emergency Services at (845) 225-4860 before igniting the fire.

Failure to do so may result in the suspension and or revocation of the Burn Permit.

E. ENFORCEMENT:

The provisions of this chapter shall be enforced by the following town officials: Fire Inspector, Building Inspector, Assistant Building Inspector, Code Enforcement Officer and any police officer in the State of New York.

Town of Southeast Accounting Department 1360 Route 22 Brewster, NY 10509

CAP

Town Accountant
Ronald Hund

Tel. (845) 279-7338

Account Clerk
Helena Hansen

Fax. (845) 279-3664

<u>rhund@southeast-ny.gov</u> hhansen@southeast-ny.gov

MEMO TO: Tony Hay

FROM: Ron Hund &

DATE: May 15, 2020

RE: Budget Transfers

Attached are the budget transfers that must be put on the agenda for approval at the Town Board meeting on May 21, 2020.

CC. Town Board Town Clerk



TOWN BOARD TOWN OF SOUTHEAST, NEW YORK

577 NORTH MAIN STREET LLC ESTABLISH PERFORMANCE BOND AMOUNT

RESOLUTION NO	/ 2020	DA	TE: May 21, 2	2020
INTRODUCED BY:				
SECONDED BY:				
WHEREA and recommendation from to the Performance Securi plan application relative to 56.19-1-40.2 (the "Subjection")	n the Town Engi ty to be posted b o property loca	ineer and referra by 577 North Ma ted at 577 North	l from the Plar in Street LLC	in connection with a site
WHEREA Board Report it is recon established for this projec	nmended that the			n Engineer and Planning the Subject Premises be
NOW, TH	EREFORE, BI	E IT		
RESOLVI below:	E D, that the bon	d amount shall b	e established f	or the project set forth
PROJECT NAME:		BON	<u>D AMOUNT:</u>	
577 North Main Street – S	Site Plan	Site I	mprovements	\$14,000.00
And be it further				
RESOLVED, that Clerk to the Planning Boa				smitted by the Town
UPON A ROLL CALL	VOTE:			
Councilman Alvarez Councilman Larca Councilman Lord Councilman O'Connor Supervisor Hay				
VOTE: carried / defeated	by a vote of	in favor	against.	abstained

TOWN CLERK'S CERTIFICATION

STATE OF NEW YORK)
	: ss.:
COUNTY OF PUTNAM)
the above is a true and exac	CATI, Town Clerk of the Town of Southeast, do hereby certify that t copy of a Resolution adopted by the Town Board of the Town of id board held the 21 st day of May, 2020.
	MICHELE STANCATI
	Town Clerk

TOWN BOARD TOWN OF SOUTHEAST, NEW YORK



AUTHORIZE ADDITIONAL EXPENDITURE TO PURCHASE HIGHWAY EQUIPMENT

RESOLUTION NO	/ 2020		DATE: May	21, 2020
NTRODUCED BY:				
SECONDED BY:				
WHEREAS, the Trom the Highway Superi (Backhoe / Loader) to be u	ntendent for the	e proposed pur	chase of an ite	
WHEREAS, the confighway Department's 20	_	-	ipment shall be	offset by the sale of the
WHEREAS, it is allocated for the proposed Budgets and will not requi	purchase within	n the 2020 Higl	nway Departme	
NOW, THEREFO	RE, BE IT			
RESOLVED, that not to exceed one hundre Backhoe / Loader, the cost Loader currently in use by	d ten thousand t of which to be	(\$110,000) dol	lars for the pur ale and/or trade	
RESOLVED, that Districts and sixty percent Department, with credit for	nt (60%) of the	e purchase pric	ce shall be all	
RESOLVED, that funds above the amount a such expenditure; and be i	llotted, he will r	_		rs requires any addition ne Town Board to make
RESOLVED, that	this resolution s	shall take effect	immediately.	
Upon Roll Call Vote:				
Councilman Alvarez Councilman Larca Councilman Lord Councilman O'Connor Supervisor Hay				
VOTE: carried / defeated l	by a vote of	in favor.	against.	abstained

TOWN CLERK'S CERTIFICATION

STATE OF NEW YORK)
COUNTY OF PUTNAM	: ss.:)
the above is a true and exac	CATI, Town Clerk of the Town of Southeast, do hereby certify that ct copy of a Resolution adopted by the Town Board of the Town of id board held the 21 st day of May, 2020.
	MICHELE STANCATI Town Clerk

C#7

TOWN BOARD TOWN OF SOUTHEAST

MS4 ANNUAL REPORT

RESOLUTION NO.	DATE:	May 21, 2020
INTRODUCED BY:		
SECONDED BY:		
WHEREAS, the Town of Southeast is consi (MS4) GP-0-08-002 because of its location watershed; and		
WHEREAS, the Town is required to prepare the MS4 Regulations; and	an annual re	eport detailing its activities pursuant to
WHEREAS, on May 21, 2020 the Town Boar comment on the Town's 2020 MS4 Annual R MS4 regulations.	_	
NOW THEREFORE BE IT RESOLVED, hereby adopts the 2020 MS Annual Report authorizes that such document be filed with law.	prepared b	y on the Town's behalf and hereby
Upon Roll Call Vote:		
Councilman Alvarez		
Councilman Larca		
Councilman Lord		
Councilman O'Connor		
Supervisor Hay		
VOTE: carried by a vote of in favor	, agains	t;abstained.

TOWN CLERK'S CERTIFICATION

STATE OF NEW YORK)
	: ss.:
COUNTY OF PUTNAM)
the above is a true and exa-	LE STANCATI, Town Clerk of the Town of Southeast, do hereby certify that ct copy of a Resolution adopted by the Town Board of the Town of Southeast ng of said board held the 21 st day of May, 2020.
	MICHELE STANCATI
	Town Clerk

Code Description Amount To Account Code Description Amount To Account Code Description Amount To Account Code Description Amount Amount To Account Code Description Amount Amount To Account Code Description Amount Amount To Account Code Description Amount Amount To Account Code Description Amount Amount To Account Code Description Amount Description Amount Amount To Account Code Description Amount Description Description Amount Description Descript		JCO Services				
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		Rake and Seed				
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Town Accountant Description Amount To Account Code Description Amount	1 000 00	Superintendent of Highways Supplies/Material		1.000.00	Superintendent of Highways Vehicle Maintenance/Repair	
Town Accountant Town Accountant Town Account Code Code Contingency Town Account Code Town Board Security A000-1010-414-000 Assessor Furniture A000-1355-204-000 Assessor Furniture A000-5010-411-000 Superintendent of Highways Professional/Technical Services A000-5010-411-000 Superintendent of Highways Building Maintenance/Repair A000-5010-411-000 Superintendent of Highways Building Maintenance/Repair 1330.00 A000-1510-210-000 Superintendent of Highways Building Maintenance/Repair 1330.00 A000-1510-210-000 Superintendent of Highways Building Maintenance/Repair 1330.00 A000-1510-210-000 A000-1		PSI Pump				
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Code Description Amount To Account Code Security Security at Meetings Superinteeded Superinteeded Security Security at Meetings Superinteeded Security Security Security Security at Meetings Superinteeded Security Security Security at Meetings Security Sec	13,920.00	Superintendent of Highways Building Maintenance/Repair	Ĺ			
Code Description Amount To Account Code Description Amount To Account Code Description Amount To Account Code Description Amount A		Oil Tank Repair				£.
Code Description Amount To Account Code Description Amount Town Board Security at Meetings Amount Amou	921.00	Superintendent of Highways Professional/Technical Services				1
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Icer Date: 6/21 d Town Accountant To Account Code Description Amount To Account Code Description Am A Contingency 17,202.00 A000-1010-414-000 Town Board Security Town Board Security Am	700	Security at Meetings	A000-4366-204-000			8
Code Description Date:	600.00	Town Board Security	A000-1010-414-000	17,202.00	Contingency	
Date: Town Accountant Description Amount To Account Code Description Desc						A
Officer Date: bard Town Accountant Int Code Description Amount To Account Code Description Amount To Account Code Description						
Difficer Date: Dard Town Accountant Date:	Amount	Description	To Account Code	Amount	Description	From Account Code
Difficer Date: Date: Town Accountant						
Budget Officer Date:					Town Accountant	
Budget Officer Date:						I OWIT DOGIC
	6/21/2020	Date:				

Page 1 of 2 5/15/2020

	Compactor				
47,580.00	Machinery Vehicle	DA00-5130-209-000			
	Excavator				
93,650.00	Machinery Machinery	DA00-5130-205-000	141,230.00	Appropriated Fund Balance	DA00-0599-000-000
					HIGHWAY TOWNWIDE - DA
	Grant Expenses				
25,800.00	Water, Equipment & Capital Outlay, Equipment	CD02-1620-200-000	25,800.00	State Aid, Capital Projects	CD02-3097-000-000
				מַל	OLD TOWN HALLGRANT- CD2
	EOH Expenses				
5,963.00	Drainage Contractual	A000-8540-400-000	5,963.00	State Aid, East Of Hudson Funds	A000-3989-000-000
					GENERAL FUND - A
				a second bangay	1
				d Revenue Burkset)	(Increase Appropriation and Revenue Budget)
		VENUES	NTICIPATED REV	INCREASE APPROPRIATIONS BY USING UNAPPROPRIATED, UNRESERVED FUND BALANCE OR UNANTICIPATED REVENUES	INCREASE APPROPRIATION
	CHIPPETE CO.				
01100	Supplies Supplies				
94.00	Source of Supply Power Pumping Supplies/Material	SW08-8320-401-000			
	Telephone				
350.00	Water Administration Telephone	SW08-8310-460-000	444.00	Source of Supply, Power, Pumping Professional/Technical Services	SW08-8320-411-000
				SW8	SPRINGHOUSE WATER - S
	JCO Services				
496.00	Water Administration Professional/Technical Services	SW07-8310-411-000	940.00	Transmission & Distribution Professional/Technical Services	SW07-8340-411-000
İ					HILLCREST WATER - SW7
i	Equipment				
944.00	Source of Supply, Power, Pumping Other Equipment	SW06-8320-210-000			
	Tools				
472.00	Water Administration Tools	SW06-8310-208-000	1,416.00	Transmission & Distribution Professional/Technical Services	SW06-8340-411-000
				W6	BLACKBERRY WATER - SW6
Amount	Description	To Account Code	Amount	Description	LIOIII Account Code
					Com Associat Code
				Town Accountant	Prepared By:
0/21/2020	Date:				- 1
E /94 /9090	Date				To: Budget Officer
				DOUGE - I RANGTER AND AFFROFRIA I ON INCREASE REQUES	
				DIDORT TO ANGETTO LADORD DISTRICT TO A STATE OF THE S	

Page 2 of 2 5/15/2020

	2020 Contingency Report	
<u> Beginniı</u>	ng Balance 1/1/20	\$ 50,000.00
Subtota	Contingency	\$ 50,000.00
Deductio	ons:	
R	Fiscal Agent Town Financial Advisor	(2,500.00)
R	Central Storeroom Supplies	(500.00)
R	Highway Superintendant Garage Roof Repair	(5,761.00)
— .—		
		(8,761.00)
Total		\$ 41,239.00
ropose	d Deductions:	
— <u>—</u>	Town Board Meeting Security	(600.00)
Α	Assesssor Furniture	(1,761.00)
Α	Highway Superintendant Garage Roof Repair	(13,920.00)
Α	Highway Garage Oil Tank Repair	(921.00)
		(17,202.00)
ending'	Balance 12/31/20	\$ 24,037.00
		l l
Note:	A	

2020 Sub-Contingency Report			
Jeginning Balance 1/1/20		\$ 50,000.00	
Subtotal Sub-Contingency		\$ 50,000.00	
Peductions:			
29 algoratorios			
			- 1
	-		
		0.00	
		0.00	
Total		\$ 50,000.00	
Proposed Deductions:			
		0.00	
Pending Balance 12/31/20		\$ 50,000.00	
Note:			
R = resolution			